YADA DI SHI'ITE: It is great pleasure to have you here again. Though we are separated in body we are always together in light. When man comes to realize this he will not feel ever alone. He will know how to bring himself entirely in tune with his fellow man whenever he wills to do so. It is not wise thing to waste time, even though we have endless amounts of it. Every moment we are doing what is called nothing we are wasting time - now you are not to tell me that time is wasting me - huh? Now if I can be of some service to you please say so.

- - We came down here to see if we could get some insight into the nature of the program you are putting over here. Our interest is in technical subjects and how far can it be carried - how much are we permitted to know and what progress we can make.

YADA: It is of the utmost importance to yourself as well as mankind in general. As to how much we can give depends surely today upon our ability to pass our thoughts through the mind of the boy. For you people here are having the right to know all that can be so given to you. Under other circumstances this is not so. We are forbidden to speak of certain things.

- - But to this group you will talk?

YADA: Anything you desire me to. The only barrier possibly being the brain of the boy and our ability to pass our thoughts through that brain. An instrument is not any better than the operator. So I will do my humble best. It is most difficult to know what is to be classified as important or unimportant. The importance of a thing depends surely on the ability of the seeker to use that which he has been given. Now if you have question to start with it is my honor to listen.

- - We know a few things about contemporary physics and electronics but there are certain properties of magnetic fields and gravity that are entirely new to us. We have a little information that says such things are possible but can it be translated so that we can more easily grasp it in our own minds?

YADA: Now as to your ability to grasp - that I do not know. Then my ability to express too. Man is composed not of the substance he appears to be. That which he appears to be is as you already know surface matter, but this that goes to make up the surface matter is what may be called the thing in itself - or perhaps the thing in itself can be called the nature of the structure of the building blocks called atoms. Now for many years it was supposed that the atom consisted of two hard particles homogeneous in their nature or unable to be divided further. But in your times

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*Note: Eight persons present, including four electronic engineers, Mrs. Irene Probert, Meade Layne (BSR Director), Mr. F.O. (business executive), Miss H (stenographer). Mark Probert (Intermediary). The double dash (--) indicates that some one present is addressing the Control.

it has been discovered that these chemicals - hard particles - homogeneous - were themselves made up of particles. In speaking of the nucleus of the atom it seems to be thought of as a kind of homogeneous substance. Even today what you are slowly discovering is that it is itself made up of other particles and these particles have what is called a nucleus or center or core with satellite or electronic bodies moving around them.

- - This is within the nucleus of the atom itself?

YADA: Now the reason for the atom being so difficult to smash is on account of the interior gravitational pull. Truthfully the atom has never been smashed - only a piece of it has been blown away - thrown away - which is the outer shell or one of the outer shells. Should you ever truly break up the atom you would not only turn it off into another but you would turn your whole solar system into what is called a super solar - it would cause the whole solar system to become nothing but light radiation - many million times brighter than your sun.

- - That could be done by breaking one atom apart?

YADA: Yes.

- - That will probably never happen?

YADA: Needless to say we hope not.

- - That information will be withheld from the nuclear scientists?

YADA: Man is unpredictable so that is one question I cannot say no to. Now in respect to the earth - the earth and other planetary bodies are very much more than is yet realized like the atom - like the atom world - these planetary bodies can be considered as the electronic bodies of the solar system - the sun acting as the nucleus. Each one of these planetary bodies is like an electron inasmuch as they are made up of volts and the earth has many shells covering it. It is indeed made up of nothing but a series of shells within shells. The electron in the atom is also divisible in that it is separate from the nucleus or positive charge - it lets loose a quanta of heat. Now what is heat - - may be called a wave pattern - you know?

- - Yes.

YADA: So if it is a wave pattern in order for it to move or be in the form of oscillation it itself is made up of a series of particles.

- - the radiation itself?

YADA: Yes. So it may be classified as pure energy - pure energy moving with a peculiar kind of motion - producing sometimes non-visible light.

- - Heat?

YADA: Yes. Other times visible and called light and also measurable by what is called to the senses heat but in other kinds of motion this energy can become cold radiation - cold light.

- - A definite frequency of the radiation with cold as a higher or lower rate of frequency?

YADA: Neither higher nor lower but a particular kind of motion.

- - Are you speaking of sonic(?) solar motion, or periodic, or erratic?

YADA: Both periodic and erratic.

- - The difference between cold and hot. Is the hot uniform and the cold transient? The cold is erratic and the hot is steady?

YADA: Yes. With your continuous flow you have what is called heat as realized by the senses or by instrument - but in this erratic action the heat is not as classified in heat.

- - Measurable temperature gauge? You refer to heat as our sensation?

YADA: Yes. Now in actuality, whatever that may be, there is no such condition as hot or cold - these are purely sensations of the physical structure. All that can be said regarding motion is that it is a mechanical action with no other measurable quality to it. Now as for gravity - nothing of itself has any weight - all depends upon this thing called gravity - so that your weights and measures in atomics have no intrinsic value of themselves.

- - That is correct.

- - Well, I'll go along with it but it will have to be clarified to get a clearer picture.

YADA: Now all these bodies in space are discharging energy - your earth included. This energy sometimes seen from what you call comet. This energy is noted flowing from the comet to be moving always in the direction of the sun.

- - the tail points toward the sun -

YADA: This should show what - a body rushing through space could not be continuing to discharge the energy the comets do for a great length of time as some comets do, by themselves - this energy would have to be constantly resupplied to the body of the comet. It is pulling energy from the sun through that tail constantly.

- - The energy is being circulated?
YADA: Right
- - Is there any energy of the sun coming back to the comet that we don't see

YADA: Yes. The energy is constantly being supplied by the sun.

- - Then the energy is being replenished by an invisible light?

YADA: Yes. And the sun is the source of this supply - also it is said that the planetary bodies - their source was the sun - that the sun broke - part of it - during the time of its formation.
- - Are you saying the earth was originally part of the sun?

YADA: That is what was thought but it is not true. These bodies have been formed by tone or harmonical vibration.
- - By tones do you mean tone in the sense we do?

Y

YADA: No. The sun formed on its own particular harmonical note - the sun in itself is a kind of nova.

- - but a controlled nova -

YADA: Yes. But nevertheless it is a state of expansion. When it finally decides to expand and become perhaps what we call a giant or super nova it will take great period of time to do this and perhaps by then man will have advanced off the earth to other planets and perhaps away to other solar systems.

- - is there a high order of life on the sun?

YADA: Yes, but it is of such nature it is almost foolish to talk about it. You understand that? Before this earth became sufficiently cool to form rock sediments it was under control and visited from time to time by those higher minds or higher intelligences to watch and study these formations.

- - The sun is not made up of three-dimensional matter - it is all gaseous?

YADA: It is difficult to say that because the suns are being supplied constantly by debris. The sun takes this debris and breaks it down into usable substances abstracting the substance of the life force of the atom discharging them into space in what is called cosmic radiation.

- - The cosmic dust - is that based on the sun's activity?

YADA: Yes. Due to the expanding of the universe. Now the universe is or is becoming a nova because of the expansion. The chemistry of the island universe is going from the inside center outward. Breakdown of energy - and I use the word in special way - the breakdown is such as to cause these fields of darkness that seem to be nothing in the sky but are obliterating billions of stars beyond that field - this space - this substance - weighing up to billions of tons per square inch.

- - it doesn't permit the light to pass through?

YADA: Yes. Now you can imagine the energy it takes to break this substance down. It is an intangible density.

- - This is a particular form of ether not the same as the ether in all space?

YADA: That is right. This is a more congealed substance but held together by its own created gravitation - pressure in the center of the field - as one moves towards the center the density becomes increasingly greater and immense pressure - now when this substance starts moving through space it causes a great driving force to all bodies in that island universe of the solar system or what is called galaxy. All bodies are in the process of constant expansion or contraction, from the atom itself to the universe.

- - In other words atoms expand and contract continuously?

YADA: Yes. It is the contracting and expanding action in the atom that is followed through in increasing pressures to what you call the inverse of the distance.

- - Is that the effect in the atom or outside?

YADA: Outside the atom. This of course when these building blocks called the molecules gather together to make form, the intensity of that other outer flowing pressure will cause that form to have great strength or weakness.

- - Is that how you account for the difference in various substances?

YADA: Yes.
- - We have had some interesting discussions on how the universe was built. Now can you tell us what is gravitation and how is it related to magnetic and electric effects?
YADA: Gravity assumes its source from those vast densities I spoke of a while ago. In what is called electro-magnetic field - according to the size or the extension of the field - what is called the source of attraction or pull has its origin again in the center of that field.
- - The gravitational field as associated with the earth is concentrated in the center of the earth?
YADA: That is right - concentrated in the center of the earth and having a play between the center of the earth and the center of the sun.

- - At the present time we can generate electricity and consider all magnetic effects are the result of electric charges - but as yet contemporary physics has not isolated electric current as such. What is the difference between electric, magnetic, and gravitational fields?
YADA: In simple fields like in a magnet - this is due again from what is called the pull from the center of the field - the pressure of the force moving out to attract - is not at the edge of the field, it is sensation of the pull - its force of pull does not originate from the edge but the center.

- - A pull towards the magnet?
- - The magnetic field that arises from the flow of electric charge generates this magnetic field so that it is a field of electrically charged motion?

YADA: Yes. But due to the peculiar motion of the electron in the magnetic field it gives no sensation or in what is called electricity.

- - It is not a force like electro motive force in the same electric circuit?

YADA: Right. It can hardly be called an electronic field of any kind - that which flows from the magnet - thinking of electrons as negative charges is not really saying anything because the electron has no particular force of its own, but the nature of the force depends on the motion it is in.

- - The force resulting from the magnetic field?

YADA: Yes. That which is called electricity is the electrons in moving through space cause a frictional motion or action in what is called atmosphere - in other words a negative substance moving in a positive solution.

- - Are you referring to air? Electricity is the flow of electrons through atmosphere?
YADA: Yes. It is the flow of negative particles through a positive solution called atmosphere. Without this atmosphere there would be no noticeable or measurable action produced or field produced.
- - At low frequencies we contact? How is that associated with atmosphere?

YADA: You have experimented with putting wire in a vacuum to run charges of electricity through it?
- - That has been used - you get corona discharges that way - I have observed these experiments.
YADA: What is the result after the electricity has passed through it?

- - Well - at the time - if you have a sharp point you see a corona discharge - you see light from the energy leaving the point.

YADA: Which should prove that a vacuum is not a vacuum.

- - That is true - it is a reduction in air pressure - we can never get a perfect vacuum here.
YADA: When I use the word atmosphere I do not merely mean space.

- - Atmosphere means space and not the air?
YADA: Yes. Now this which is called gravitation is itself electronic - you know that?
- - I suspected it was related but did not know.

YADA: Yes it is, and of course is from the center of the earth to not only the suns but what is called these great density substances.

- - An interchange of electricity that results in this gravity?

YADA: Yes. The pressure of these substances of great density, but also mixed with that which is called cosmic radiation, and cosmic radiation has a short wave which penetrates the earth causing a balance of breakdown and buildup in the chemistry of the earth.
- - Cosmic radiation is the essential part of maintaining the earth in its present condition?
YADA: Yes. Without it there would be no life - and excess of it there would be no life. All things with sap in them would die and you would have a body similar to the sun.

. . . . . .

YADA: I have been listening and wondering - wondering makes life interesting - it is more speculation than concentration. These beings which we have sometimes classified guardians of the earth and the solar systems, they understand how to break up, or better, separate the particles that go to make up the atom, without at the same time releasing ---
- - Destructive radiation?
YADA: Yes. There was another word I wanted to use but that will do. They understand how to separate the links of force that join the particles together. It is not for one who knows not how - a dangerous work like trying to take the fuse from an unexploded bomb. Must be handled with very delicate precision - when your scientists learn how to do this then they can peel the atom down as far as they want it - using the energies for what is necessary to produce action in the physical world.
- - We can get the use of atomic radiation without the difficulty that accompanies it?
YADA: Yes. That is the task of man, to get the energies from the atom without destroying himself in the process. Now in what is called the laws of nature, the atom is broken up in many parts without undue or excessive changes taking place around it. In the body, the physical body, it breaks down or burns up substances in such minute quantities and at the same time getting all the energies that is necessary. This is peeling the atom down slowly - this is releasing necessary energies. It takes about 2500 degrees Fahrenheit to burn carbon but the body does this at 98.6. It does this by breaking down in very minute quantity and it is the same way - these guardians of the earth - they change matter by this simple process

of slow breakdown - but slowness means time to you but not to them - and in the course of what you call time it will not mean time to you either - it will be plucking the particles from the atom in no given time.

- - You are explaining how the print was made in the metal?

YADA: Yes. By certain forms of magnetic radiation causing a change in the atomic motion which causes the atom to separate slowly without producing excessive quantity of heat, thereby causing a sudden expansion in the electronic fields. I do not know by what methods you do this, but by the power of the mind it can be done. But this is beyond the range of the material or mathematical scientists - most of them are not interested in what they call metaphysics - but concentration alone upon the body will cause a rise in heat temperature - right?

- - Yes.

YADA: This is done by the mind acting on breath, which causes an expansion and greater application of breath or breathing. This deeper breathing causes greater, more rapid oxidation, and oxidation is breakdown of matter, and certain breakdown of matter in certain speeds creates quantities of heat - so this when controlled by the mind can be projected out by the hands and produces a heat radiation of a slow kind which regenerates the cellular structure of the body through the building blocks of the cells. It expands the building blocks or the atoms - expands the pores - causing a greater flow of magnetism between themselves and the molecules.

- - Is that why it is so necessary to breathe properly to keep the body more pure?

YADA: With proper breath one can do with considerably less food and sleep. But with the drinking of pure water one can live for a great period of time alone on it for the breaking down of the water molecules produces greater energy than any food substance you eat.

- - That is our regular spring or natural water?

YADA: Yes. And the necessary natural life force of the body is atomic energy.

- - How about specific information as to methods of proper breathing?

YADA: The body, the lung capacity, is way down under the last rib. The greater majority of people breathe only to here.(pointing) This is very bad and definitely conducive to a short life. For it moves down here entirely without oxidation where germ life in the atmosphere comes in with the breath - goes down into the lungs and creates a mould substance - this shuts off the breathing capacity little by little.

- - If the lungs are in that condition now and we start using exercise could we break down the damage that has been done?

YADA: Yes. This is not alone the result of the use of tobacco - but is the result of a lifetime of improper breathing which is due to a feeling of insecurity, and this has come from a long life of living under the stress and strain of your beautiful highly cultivated civilization. This has developed within the boy's lungs that which is called a mucous settling in the lower part of the lungs. Most of people in cities acquire some respiratory disease sooner or later due to the impurities in the air. Now in breathing when one is going to bed it is good to go some place where air is fresh first, and take slow inhale of breath and hold it and then let out - quickly. Do this three different times - letting out each time in gust - also do not go to sleep in room where there has been lots of people talking and breathing and using

tobacco - first try to air out the room before you go to sleep. Then of great importance to breath is the drinking of pure water. This adds oxygen in the blood stream without breathing. There are no special secrets or mystical processes of breathing to keep the lungs in natural state of health - one but needs to learn to breathe deeply instead of in half of the lungs. The body self - the mind self - is the only necessity for the body without constant thought about it. You need not attempt to turn the work over to the conscious mind, for if you should do this and lapse into sleep you will die. That is where many people in the study of Yoga have caused themselves either insanity or death. That which is called the subconscious mind - it is the work of that to handle the body - but if you will tell the body self from time to time what is good for it, and say it definitely and act upon it definitely, you will have good health and you will destroy diseases already in the body and live as long as you want to live.

- - They say it is better to sleep North and South rather than East and West. Is there any difference?

YADA: There is a difference because the body and the chemicals within the body are subject to contact with what is called the North and the South magnetic poles. This if one sleeps to these lines of force can cause after a time chemical changes to take place in the body - bringing on the diseases for which your scientific minds have no cure.

- - Can you name one?

YADA: This which is called muscular atrophy - it acts upon the nervous system of the body -

- - Then you should sleep North and South?

YADA: If possible, yes.

- - With the head North?

YADA: Yes. The body is a storage battery. It is indeed what is called electro-dynamic - and I mean electro dynamic. It is a creator of energy - discharger of energy - and absorber of energy. These lines of force projected or discharged from the body - even what is called subconsciously - which is a way most of mankind lives - in detriment sometimes to your fellow man - if you are out of harmony with him these forces can actually cause disease of the body through the nervous system. Such diseases as skin diseases - ulcers in the interior of the body - especially in the intestines - growths in the productive organs.

- - Would it be possible to develop an instrument which would generate electric or magnetic forces or both which could be used on the body, and correct ills caused by loss of energy in the proper manner?

YADA: Yes, but do you have an instrument that can take a capacity measurement of the energies of the body?

- - I do not know of one now.

- - Especially in the electrical quanta

- - As in a battery?

YADA: Each human brain has its own particular quanta of electricity - no more and no less.

- - It would need to be tuned in to each particular individual?

YADA: That is right. If you could find the correct capacity for each brain then you would be able to use electric shocks - then they would not be 'shocks'. Remember the brain cells are like batteries.

- - How about using the brain as a dialectric? You use the term capacity. We use it in electricity to express the ability of a certain piece of apparatus to show on plates actual electric - what we call electric discharge which causes plates to be dielectric - and due to the electrically charged plates - proximity - becoming oppositely charged rapidly causes a change in itself - that is how a diathermal machine

operates - causes a production of heat deep within the cells of the body.*

YADA: This is of great benefit to the body but I fear your great scientists are not at all certain of the nature of electricity as a whole - or are they?

- - No, and the very crude experiments I was capable of performing on living cells showed that under even the most minute flow of current, the first effect you notice is the cell will completely disintegrate - flow out into the surrounding liquid.

YADA: Because the cells of the body are made with a minute quantity of acid in them, and in the acid a minute gritty substance, so the electro-magnetism produced by the body is passing through these cells all the time. When passing through the cell it excites these gritty substances and so produces quanta of heat and discharge that heat and falls back upon itself again. In discharging this heat it has oxidized itself. Now the breathing process if done properly with the proper drinking of water, will cause the constant regeneration of the cells so they will not break down. They will not leave themselves as corpses to produce pus in the body, so you will live longer. It is the excessive breakdown of cells beyond the point of creating newer ones and the regeneration of the older ones that the body dies. Do you care to go into more detail regarding the relationship between gravity, magnetism, and electricity?

- - You made the statement that the gravitational force was electronic in nature.

YADA: Not only are the suns in space producing cosmic radiation, but these great darker and denser fields also are producing and discharging electrons in space. The discharge of electrons from these darker bodies are not of what is called positive charge as the suns letting from themselves - they are more of what is called negative negative meaning they have little action on matter as far as breaking it down or making changes - they simply act as lines of pressure - lines of force instead of what is called lines of energy.

- - The term lines - that is just a term so that we can grasp the idea in our own minds, not lines in themselves but a figure of speech?

YADA: Yes. As we use the word waves. If you want to be metaphysical we shall break up the meeting by saying there are no lines or waves because there is nothing to make lines or waves in. Energy is something for other forces to become active in. ....

- - We cannot exclude the ether - (with reference to vacuums)

- - Speaking from what may be called an abstract approach we find it necessary to create an ether whether it is there or not -

- - Is it really there?

YADA: Yes, because the particles that go to make up the ethers can be thought of - and that is interesting sometimes - as sub-sub-atomic matter - and as you 'sub' lower than that we go out of existence as far as the world of matter measurable is concerned - which brings us back to what we said - that the ether is there whether

*Note: Stenographic notes for this paragraph are confused, but the speaker was simply trying to explain to the Control our usage of capacity and dialectric.

for a purpose or not. There is no such thing as nothingness. And every thing becomes a field for action, does it not? Everything is a kind of solution for everything else to become active in. Without solution in which chemical substances are measured in given quantities and processes there can be no form - because everything comes from these mixtures.
- - We have postulated the ether for the same reasons that we postulate the electrons

YADA: An electron is not here at a point in space but is everywhere present -

- - You mean it exists by itself in interstellar space?

YADA: It is difficult to say it exists by itself - however all bodies in space are but electrons.
- - That is why they are everywhere present?

YADA: But then we put it in a point in space - we have nothing out here.

- - Jeans remarks that the range of action of an electron is infinite.

YADA: In my time in the city of - - - those who became Yadas and had attained the last degree in the teachings shaved the head, using copper blades - these were instantaneously hardened by the power of electricity and a specific kind of acid.

- - A number of our friends would like to know about ancient methods of hardening metals, especially copper.
- - Yes - this question has been asked before. It involved treatment by electricity and acids.
YADA: It is a kind of acid that is highly conductive of electricity - more so than anything you have in your world today in your present civilization.

- - Would you be able to tell us some of the elements that are contained in this acid?
YADA: There are reasons for my not saying.
- - The auricalum (?) used by the Atlanteans was said to be a copper slag.

YADA: This high-powered instantaneous jolt of electricity caused the electrons to pick up and take minute quantities of the acid and incorporate it in the copper.

- - Is the acid more conductive than the copper itself?

YADA: Yes
- - Is there some reason we should not know about the hardening of copper? Is it the constituents or how to make it up that we should not know at the present time?

YADA: I am no judge as to what man should have or should not have - the restraint put upon me in this respect is not my own and the reasons for it seem to be that in so many of your inventions you have used force for destructive purposes. Now my friends I am not a moralist, but there are certain things best unknown to us until we reach another stage or level of mind to handle these right, and to know about this special method of handling copper would cause a great change in your scientific approach to many things besides that one thing. And that is something I wonder about when I hear people of the earth talk about the discs. The mere fact of these flying objects is nothing after all, for man has been flying for many centuries in one way or another. It is the advanced method - the chemical and physical ideas in general that were changed on your earth with the building of the discs. And the people cannot be given this right away, because if it fell into the hands of one government

it would cause such difficulties with other countries that war would be inevitable - which it is anyway.

- - We have read articles about the discs that Canada is building - do you know of this?

YADA: Yes. It is being built and they are now making effort to build it in form - they know a way of operation, but not of the discs - for the substances of these are not the same as the groupings you have on your earth - your ideas are entirely different - the molecular structure is entirely different - that is, what you have on your earth.

- - Are we to assume there are no discs now in the possession of any country or anyone in our time? Is our Government in possession of a flying disc?

YADA: Yes, they are, but only as long as they are wanting to have it.

- - Then there are some?

YADA: Yes.

- - But only what they want to reveal is there?

YADA: Yes. Now, the electronic substance that goes to make up the disc - the mode of motion - these electronic fields are different than in the substances you have. They have created electronic fields in the atom of their world that is a chain system. The linking together of these molecules is of such tensile strength that no known force that you have can break these apart - to cause a cut or break in the substance.

- - We do not know how to arrange it to make the metal that way?

YADA: So that perhaps would only cause a breakdown in their own selves and not in the substance - which is going now to the razor and the pyramid business - any edge has its own magnetic field - any object has magnetic field - now if you have wire or tape recorder - this has a field which receives vibrations on it. The edge of the razor is being magnetic field - this field of the pyramid is not changed - there is no breakdown or change of magnetic field in the edge of the razor - thereby no oxidation.

- - It will not oxidize under the pyramid?

YADA: That is right.

- - Does the object have to be in any particular position?

YADA: Not necessarily so. You may find better results by putting the razor long side pointing north and south - this will help but not more than that.

- - Are the proportions of the pyramid important? Should they follow the proportions of the Great Pyramid - or does that matter?

YADA: Yes, I think so, because the Great Pyramid is built on the law of the triangle.

- - You said if a razor was used it could be placed under a pyramid and become sharpened?

- - There is no change in the edge after putting under the pyramid? Is oxidization & modulation of the magnetic field induced by the pyramid?

YADA: This was known by the builders of the Pyramids - they build up certain alignment with bodies in space.

- - Is there an optimum matter from which these pyramids should be made? Paper or metal?

YADA: I should not use plastic -

- - From something of vegetable origin?
YADA: I do not think that would be very good for it would create a condition that I think would be unfavorable.
- - Would the blade become sharpened in this condition under the pyramid?

YADA: No, it would simply not become dull.
- - It stops the oxidation between the time you use it and the time you use it again?
YADA: It is the breakdown of oxidization. Oxidization is the creating of heat. When the oxidization is not necessarily destroyed but slowed up considerably then the razor will remain sharper longer.
- - Experiments showed that in dealing with foodstuffs - saprophytes tried to escape and run up along edge of pyramid and become dessicated?

YADA: Yes. Instead of rapid breakdown or oxidization the substance simply slows down in what is called deterioration and in slowing down it does not produce putrefaction but mummification.
- - What would happen to a man if he built himself a pyramid?

YADA: Be sure you fill your body with spices and wrap it in linens.

- - Would a pyramid tend to dry up a wound?
YADA: Yes. Slowing down the breakdown of cells would be slowing down oxidation and I have come to believe that everything falls apart through excessive oxidization.

- - Do you think it would have an effect on a surface cancer?

YADA: Let us say it would be nice to experiment on that. From my point of view yes. It might seal the cancer off from the other cells around it. It would at least slow the destructive malignant action.
- - Experiments seem to show that the effects of the pyramid are greatly increased if the apex is connected by wire to the tip of a cone.

YADA: In the same axis?
- - Simply connected by a metallic wire.
YADA: I do not understand.
- - The aurameter shows the cone gives off a light -

- - When you say that oxidation is the cause of the breakdown that causes most of the trouble how about the Koch treatment which accelerates oxidation?

YADA: Because accelerating oxidization in the blood stream where there is an excess of poisons, the catalytic system has something to work upon besides the good cells of the blood therefore they will not affect the good cells.

- - In other words the catalysis is selective so the effect of the pyramid is its shape only?
YADA: I do not like the word only - but yes.
- - Is there any other geometric shape that would be useful?

YADA: It is of my opinion that all geometric forms have peculiar properties of their own. Do you agree?
- - Yes.

YADA: And so it is that we can only experiment to see what result would be gotten from the various geometric forms. I find it difficult to make certain that this or that form is always going to produce the same kind of action. Life is of such nature called a variable that at no time can we be certain that a ball for instance will bounce the same way twice even though it has the precise same force back of it. Would you disagree?

- - Yes. We could not reproduce the same conditions, but if we could produce the same conditions -

YADA: While the force may be exactly the same exerted on the ball this force may cause certain atomic condition that would be slightly different in the ball than they were before - throwing the ball or sphere slightly off what it was before.

- - But many factors enter - no experience can be repeated exactly -

- - But one ball came out of a hole in the wall and bounced through a ring hitting another flat surface and through another hole in the wall - same ball bearing -

. . . . . .

PROF. LUNTZ: When I was in the physical world my feelings were beyond words - I dreamed as they say - but what pleasure is the dream -

- - Are women more complex on the other side, in your world?

PROF. L: I would say yes. Their field is considerably expanded. There is one thing over here you can have any female you would like.

- - That is if she is willing? Can they perform miracles any more than we here?

PROF.L: You see the ordinary "Joe" has not been educated into knowing what a woman actually is. I am driving at a woman's being a thought, an idea, and if we build an idea especially for our own selfish gratification we see nothing more than that. They will bounce back at us - I mean our mental eyes. When we understand that the female is an extremely necessary part of ourselves - that we must be complements to one another - a positive and negative working in precise and harmonic precision -

- - Does each male have one single female counterpart in the cosmos that he will be eventually united with or is it a transitory thing and in each life he picks a companion suitable to his needs of the moment?

PROF. L: Until man understands there is no certain one that he shall have or shall come to him or be attracted to him - but in the so-called inevitable and whatever that may be, he acquires certain knowledge that makes us see one another not as gratification but as necessary working parts, so that certain kinds of work can be carried out at given and certain periods of time - we fall amiss when we seek our mates for any kind of sole gratification of the body, and I do not mean sex alone, but for the benefit of our material needs whatever they may be - for we see them solely as that or they see us as solely as that - then we shan't get out of one another that which is to be gotten out - that which would be of superior benefit. You concur with that?

- - Yes.

PROF. L: The male and the female - not only in modern times but going back in history we find the same - Napoleon, Alexander the Great - and the other so-called great men - would have been less great without their Josephines - I think man scramble himself - he is urged physiologically to pursue not the female but gratification, and were he pursuing the woman as a woman that would be quite all right; but largely he pursues her for momentary gratification and in so doing he kills her soul - kills her desires - kills his own desire or falls so far short he continues to pursue - now he should realize that first to stimulate her desire would be to stimulate his own, and both would get a greater amount of satisfaction than otherwise - is that not right?

- - From time to time I have heard you talk about various diseases and medicines, and so on, and have seen you do a good job of diagnosis, and would like to ask a personal question. For about two months now I have been troubled with a very terrible headache which is quite unlike anything I have ever experienced and does not seem to tie in with anything. Could you give me some idea of what is causing it?

PROF.L: Yes. A general constriction of the sympathetic nerve system - around the neck and shoulders and around over the eyes. This constriction is caused by an inner and eating disappointment about your state of advancement which is not at all where you want to be. And attracting the individuals that you desire to attract and keep in your surrounding - and lack of proper female attraction for you, for your type, one that would better fulfill your inner desire than your outer ones. It is in other words your sympathetic nervous system.

- - I have become aware of that - it is a matter of biding my time. Have tried forces and have often had an ispired effect from bathing in ocean water. Is this beneficial?

PROF.L: Yes. I would suggest you complete one thing and get something out of it. See that it is completed and get as much satisfaction out of - you will be relieved of strain because your headaches are entirely somatic.

- - I get information - from within or without I don't know - regarding developments of things in the physical world and wonder if it is mystical phenomena or high imagination.

PROF.L: That does not matter. The thing that does matter is how valuable are the things you get. If they are usable then good for you. And if it is being passed into your mind by a discarnate being that is good also - you should not give a damn - but you should examine to see if it is valuable.

- - Everything has worked exactly as it came to me and everything has been of some use in the real world. But some are so astounding as to be unbelievable and these things require an expression in this world different from mine.

PROF.L: You are like most individuals of your type. You are not a salesman of personality and you might invent a most remarkable machine - and to my mind the most important machine would be to create beautiful females no end because sex seems to be the dominating mental force. So even though you could produce a machine like that, no one would listen to you because you have not the ability to sell your personality. You have a fine personality but lack this ability. I would suggest that when you feel you have something, that you try to contact someone with a given amount of honesty that would take your design or instrument or invention before the proper authorities. Don't try to do it yourself or you will never accomplish it.

- - We have another problem, and that is the problem of economics. Some good things are destroyed because they will disrupt our economy.

- - You might be able to help me. I have found spots on my body which I thought -

PROF.L: You are mentally tense. Like this gentleman's headache, your nervous system is reproducing skin condition from the tenseness of lengthy duration. The nerves cause the pores to discharge an acid substance to the surface of the skin, irritating it, causing you to want to scratch - and that makes it worse. You might use salve but that would only strike the surface. Somewhere back in your early childhood you were given the impression that you were not going to be much in this world and you have feeling of insecurity. The outer self has probably forgotten it but the inner self grabbed it and held on to it and kept it neatly tied up for a time until now at this stage it is slowly coming out in the form of itching.

- - Insecurity - inferiority - fear itself -

PROF.L: Our limits depend upon whom we are dealing with. There are some whom God Almighty could do nothing for. But you, sir, he will in time do great wonders for - (so I do say it myself). You must realize there is no such condition as security, no one has it. That word is a horrible bait that has been given to the female so that she passes it on to the male when she gives herself in marriage to him. No one has security. I would not want it. Should I feel safe, secure, I would be bored. I would like something dangerous to happen to make me seem more alive in this world of yours. There is nothing to be concerned about but living in each moment to the highest point of satisfaction you can get out of it. One's acts are neither good nor evil - the question is are you enjoying yourself. Is it a pleasure to live or a pain in the neck. That is the question and the only one you need ever ask yourself - am I enjoying this moment of my existence - this moment is my entire existence. Should I live it or let anyone else live it. That depends on how you feel about one. Many would want to live it for you. When you realize that only this moment is important - only then will you throw off the shackles of what someone else thinks. Do not concern yourself with it. It is not worthy of your time, your self. Society, the communal life, that man is forced to live, ties him down to all manner of impossible conditions entirely abnormal to him as an individual. Each and every one of us is separate unit unto ourselves. All the actions within the body drive us in a certain way, and if we are given a guilt complex over what we are driven to do or moved to do, then we shall grow more tense and more withdrawn and acquire more diseases of the body, and then we shall die and no one shall give a damn because no one is going to die for us. They do however want to live for us. This is your life. Live it. One of my defenses toward restrictions was growing a beard. Change is the only substantial law of life. - - You may do yourself a bit of benefit by this and I think it would be good for a time to indulge in some form of concentrated vitamin.

- end -